

1 What is claimed is:

2 1. A personal medical records retrieval system comprising:
3 a remote medical records database having an Internet website;
4 a personalized access code for said remote medical records data base; and
5 means connecting a person (having said personalized access code) to said remote medical
6 records database 24 hours a day and 365 days a year from locations throughout the world.

7 2. A personal medical records retrieval system as recited in claim 1 wherein said medical
8 records database has a Firewall security and privacy/pirating protection system.

9 3. A personal medical records retrieval system as recited in claim 1 wherein means
10 connecting a person to said medical records database is the Internet.

11 4. A personal medical records retrieval system as recited in claim 1 further comprising a
12 Medical Service Center staffed by trained personnel; means connecting said Medical Service
13 Center to said medical records database; said Medical Service center having a telephone number
14 that can be called from anywhere in the world and a person's medical data from said medical
15 records database can be transmitted over the telephone.

16 5. A personal medical records retrieval system as recited in claim 1 wherein said
17 personalized access code can only be obtained by becoming a subscribing member to said personal
18 medical records retrieval system.

19 6. A personal medical records retrieval system as recited in claim 5 wherein said
20 personalized access code comprises a user name and a password.

21 7. A personal medical records retrieval system as recited in claim 1 wherein said medical
22 records database comprises an Activity Report chronologically listing by date when a person went

1 to any doctor, any medical specialist and any hospital and also listing the name of the doctor,
2 medical specialist and hospital.

3 8. A personal medical records retrieval system as recited in claim 7 wherein said Activity
4 Report has an Encounter Summary column and a Medical Records column each of which may be
5 clicked on with a computer mouse for each chronological date.

6 9. A personal medical records retrieval system as recited in claim 7 wherein said Activity
7 Report contains at least the last 3 years of a person's medical care.

8 10. A personal medical records retrieval system as recited in claim 8 wherein said
9 Encounter Summary column for each chronological date lists the person's medical complaints, the
10 doctor's diagnosis, the treatment provided and any medications prescribed.

11 11. A personal medical records retrieval system as recited in claim 8 wherein said
12 Medical Records column (for each chronological date listed) when clicked on with a computer
13 mouse lists a person's medical history in at least 10 different categories; the information in each of
14 said categories having been inserted therein by trained personnel (in a Medical Service Center)
15 that have reviewed (1) a medical history questionnaire completed by the patient and (2) medical
16 records from the patient's doctors.

17 12. A personal medical records retrieval system as recited in claim 11 wherein some of
18 said categories are captioned (1) SOAPS, (2) Labs, (3) Radiology, (4) Pathology, (5) Current
19 Meds, (6) Med RX Status, (7) Med. Controls, (8) Prev. Meds., (9) Ongoing DX, (10) Resolved
20 TX, (11) Preventive Therapies, (12) Past Significant TX, (13) Current Specialist Care, (14)
21 Speciality Consultations, (15) Referral Tracking, (16) Misc. Studies/Tests, (17) Out Patient
22 Services, (18) Patient Education Tracking, (19) Immunization Status, and (20) Misc. Entries.

1 13. A personal medical records retrieval system as recited in claim 11 wherein said
2 medical history questionnaire is a physical document and is completed by writing the answers.

3 14. A personal medical records retrieval system as recited in claim 11 wherein said
4 medical history questionnaire is completed online over the Internet.

5 15. A personal medical records retrieval system as recited in claim 4 wherein new and
6 developing medical information from a person's doctors can be transmitted directly to said
7 Regional Medical Center thereby eliminating the need for patient medical file folders in the
8 doctor's office.

9 16. A personal medical records retrieval system as recited in claim 3 wherein with a
10 person's permission and their personalized access code, a person's personal doctor can access
11 that person's medical history from said medical records database.

12 17. A personal medical records retrieval system as recited in claim 16 wherein a
13 consulting medical specialist can access a person's medical history from said medical records
14 database with a person's permission and their personalized access code thus eliminating the need
15 to physically transfer a copy of a person's medical history files from said person's personal doctor
16 to said consulting medical specialist.

17 18. A personal medical records retrieval system as recited in claim 1 further comprising
18 a Smart Health Card that contains a small computer in the form of a computer chip with a
19 memory embedded that contains a person's medical history.

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1 19. A personal medical records retrieval system as recited in claim 18 further comprising
2 a medical passport into which is inserted said Smart Health Card and further comprising a CD-
3 ROM disc that has a person's complete medical records on it and it can be read on any PC or
4 laptop, with proper authorization.

5 20. A personal medical records retrieval system as recited in claim 18 wherein said
6 Smart Health Card can be read on a card reader in a physician's office, in a hospital, in emergency
7 vehicles and any other place that is equipped with a card reader.
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